

Form PTO-1449
(Reproduced)Docket Number (Optional)
BB-1126Application Number
09/173,300**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**
(Use several sheets if necessary)Applicant
SAVERIO CARL FALCOFiling Date
OCTOBER 15, 1998Group Art Unit
1643-1652**U. S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

386	NCBI General Identifier No. 400054
	NCBI General Identifier No. 1170543
	NCBI General Identifier No. 1176947
	NCBI General Identifier No. 1708468
	NCBI General Identifier No. 3122287
	NCBI General Identifier No. 124380
	NCBI General Identifier No. 3219823
	NCBI General Identifier No. 3122347
	NCBI General Identifier No. 3122345
	NCBI General Identifier No. 400187
	Higgins, D.G. and Sharp, P.M. (1989) Cabrios 5:151-153
	Hein, J.J. (1990) Meth.Enz. 183:626-645
388	Selkoy et al. (1997) Gene 197:GC11-GC26

not
considered

EXAMINER

Tekchand Saidha

DATE CONSIDERED

9/6/00

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J/K	WO 94/08020	4/14/94	PCT	C12N 15	60	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

J/K	Pirrung et al, Mechanism and stereochemistry of alphabeta-dihydroxyacid dehydratase, <i>J. Am. Chem. Soc.</i> , 113, 1020-1025, 1991
	Kanamori et al, Studies in valine biosynthesis, <i>The Journal of Biological Chemistry</i> , 238, No. 3, 998-1005, March 1963
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	Wallsgrave et al, Biochemical characterisation of an auxotroph of <i>Datura innoxia</i> requiring isoleucine and valine, <i>Plant Science</i> , 43, 109-114, 1986
	Mazur et al, Isolation and characterization of plant genes coding for acetolactate synthase, the target enzyme for two classes of herbicides, <i>Plant Physiology</i> , 85, 1110-1117, 1987
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